OS SUGAP PEXIS	CITY COUNCIL AGENDA REQUEST								
AGENDA OF:	05-06-14	AGENDA REQUEST NO:	V-J						
INITIATED BY:	JAMES TURNER, P.E., TRAFFIC ENGINEERING & CONTROLS MANAGER	RESPONSIBLE DEPARTMENT:	PUBLIC WORKS						
PRESENTED BY:	JAMES TURNER, P.E., TRAFFIC ENGINEERING & CONTROLS MANAGER	DIRECTOR:	ROBERT VALENZUELA, P.E. DIRECTOR OF PUBLIC WORKS						
		ADDITIONAL DIRECTOR (S):	N/A						
SUBJECT / MULTIPOLYMER PAVEMENT MARKING PROJECT PROCEEDING: AUTHORIZE RENEWABLE CONSTRUCTION CONTRACT									
EXHIBITS:	LOCATION MAP COST ESTIMATE RENEWABLE CONTRACT								
	CLEARANCES		APPROVAL						
Legal:	MEREDITH RIEDE, ASSISTANT CITY ATTORNEY	ASSISTANT CITY MANAGER:	MIKE GOODRUM MW 6						
Purchasing:	TODD REED, CPPB, CPPO PURCHASING MANAGER	ASSISTANT CITY MANAGER:	N/A						
BUDGET:	BRYAN GUINN BUDGET OFFICER	CITY Manager:	ALLEN BOGARD allen Bogan						
	BUDGET								
	EXPENDITURE REQUIRED: \$	160,000							
	CURRENT BUDGET: \$	160,000							
	Additional Funding: \$	S N/A							
	RECOMMENDED A	ACTION							

Authorize a renewable construction contract in the amount of \$160,000 to Batterson, LLP for FY14 Multipolymer Pavement Marking Project.

EXECUTIVE SUMMARY

As part of the City's Pavement Marking Program, the Public Works Department's Traffic Division is responsible for the maintenance of all the pavement markings in the public right-of-way. Pavement markings keep motorist safe by providing guidance on roadways. Good striping helps prevent collisions with oncoming vehicles or vehicles traveling in the same direction, as well as run-off-the-road crashes. Pavement markings are especially important at night and during bad weather when visibility is low. The project utilizes a Multipolymer product which is a two part epoxy. The product is considered a new pavement marking material that provides superior retro reflectivity with lasting durability. Last year, approximately 37 miles of two lane roads were restriped including intersections. The proposed arterial roads for this year's project are Burney Road (Voss to US 90A), University Boulevard (US 59 to SH 6), Palm Royal (Sweetwater to Commonwealth) which is approximately 14 miles of two lane roads(including intersections) that will be addressed.

On March 12, 2014 and March 19, 2014, the City published an invitation to bid (ITB) for construction services for Multipolymer Pavement Marking Project. On March 27, 2014, two sealed proposals were received for the Multipolymer Pavement Marking Project. Each proposal included unit price bids on a list of items needed to complete the project. The unit bid prices for each of the submitted proposals were used in conjunction with a material estimate performed by the Traffic Division to come up with estimated cost. The estimate showed that Batterson, LLP was the successful bidder. The contract is structured as a unit price contract which enables Public Works to utilize as few or as many of the bid services as the budget allows.

Funding for this contract is available through the Public Works – Traffic Operations & Maintenance budget for FY14.

The Public Works Department recommends that the City Council award the contract for the first year of a four-year option with Batterson, LLP in the amount of \$160,000 for the FY14 Multipolymer Pavement Marking Project.

EXHIBITS

Cost Estimate

Arterial	Batterson, LLP	Professional Traffic Control, LLC
Burney	\$64,894	\$85,149
Palm Royal	\$13,633	\$19,508
University Blvd	\$81,473	\$102,882
Total	\$160,000	\$207,539

CITY OF SUGAR LAND STANDARD CONTRACT FOR GENERAL SERVICES

Over \$50K

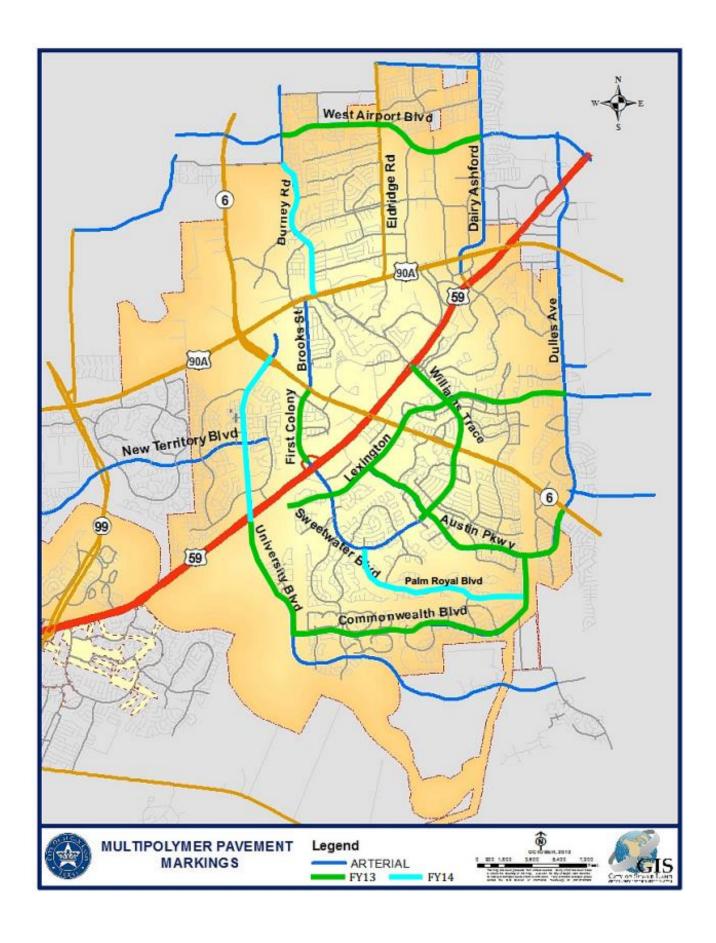
Batterson LLP 955 Judiway

I. General Information and Terms.

Contractor's Name and Address:

Meredith Rede

	Houston, Texas 77018
Description of Services:	Pavement Markings
Maximum Contract Amount:	\$160,000
Effective Date: On the latest date of	the dates executed by both parties.
Termination Date:	September 30, 2014
of this Contract shall automatically for three additional one-year term written notice of a party's intent no (30) days before the expiration of the	nation provision set forth elsewhere in this Contract, the term renew without further documentation or agreement annually s under the terms and conditions provided herein, unless at to renew is received by the other party on or before thirty e then current term. below, the parties agree to the terms of this Contract:
CITY OF SUGAR LAND	CONTRACTOR:
City Manager or Assistant City	Manager
Date:	Date: 4-10-19
APPROVED AS TO FORM:	



Material Estimate

Symbol	RR WORD	ARR	ARROW	ELIWI 24	ELIM 12	ELIM 8"	ELIM 4"	Cost per Arterial	Miles (2-way)	Arterial
8 40	2 28	2	47	1994	522	1548	31023	\$64,894	3.8	Burney
3 0	0 3	0	3	667	0	160	9510	\$13,633	5	Palm Royal
0 22	8 70	8	80	1347	3987	12204	12088	\$81,473	5.2	University Blvd
3	0	0	3	667	0	160	9510	\$13,633	5	Palm Royal

Totals	14	160,000	52,621	13,912	4,509	4,008	130	10	101	62

	Striping Quantities																	
Arterial	MULTI (W)(4") (SLD)	MULTI (W)(4") (BRK)	MULTI (B)(4") (BRK)	MULTI (W)(4") (DOT)	MULTI (W)(8") (SLD)	MULTI (W)(12") (SLD)	MULTI (W)(24") (SLD)	MULTI (W) (ARRO W)	MULTI (W) (DBL ARR)	MULTI (W) (WORD)	Bike (W) Symbol	Share Bike Symbol (W)	MULTI (Y)(4") (SLD)	MULTI (Y)(12") (SLD)	MULTI (Y)(24") (SLD)	REFL MRKR TY I-C	REFL MRKR TY II-A- A	REFL MRKR TY II-C- R
Burney	15225	244	0	0	1643	522	1532	47	2	28	20	20	15634	0	462	26	1030	196
Palm Royal	0	9510	0	0	160	0	667	3	0	3	0	0	0	0	0	15	0	260
University Blvd	752	9546	610	630	12204	3947	1347	80	8	70	0	0	550	40	0	14	14	1152
Totals	15,977	19,3	610	630	14,007	4,469	3,546	130	10	101	20	20	16,184	40	462	55	1,044	1,608